Chapter 4

REFERENCES


REFERENCES


39. Homansics GE, Ferguson C, Quinlan JJ, et al. Gene knockout of the alpha6 subunit of the gamma-aminobutyric acid type A
receptor: lack of effect on responses to ethanol, pentobarbital, and general anesthetics. Mol Pharmacol. 1997;51:588-596.


176. Gerstner KM, Gong DH, Abdallah M, et al. Mutation of KCNKL or Kir3.2 potassium channels in mice does not change U S A.

177. Sternberg WF, Mogil JF. Genetic and hormonal basis of pain mediated by specific gamma-aminobutyric acid type A receptor beta2 subunit targeting reveals the role of this subtype in sedative, analgesic, and anesthetic-sparing responses in vivo. Proc Natl Acad Sci U S A. 1997;94:1343-1349; table of contents.


